determining a second location of the mobile buyer processor;

receiving from the mobile buyer processor a third transaction message; and

sending to the mobile buyer processor a fourth transaction message indicating a second fixed vendor processor proximately disposed to the second location.

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Kindly add new Claims 3 – 28 as follows:

3 .*(New)* The method of Claim 1 wherein:

the first location is determined by a mobile detector coupled to such mobile buyer

10 processor when such mobile buyer processor is moveable within an observable range.

4. *(New)* The method of Claim 3 wherein:

the mobile detector comprises an accelerometer.

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5 *(New)* The method of Claim 1 wherein:

a vendor processor employs a software agent associated with the mobile buyer processor to access a database.

6. *(New)* The method of Claim 1 wherein:

20 the transaction message is sent to the mobile buyer processor according to a portable identifier associated with such mobile buyer processor.

7. *(New)* The method of Claim 1 wherein:

an object representation of the mobile buyer processor comprises an object name, an

25 object identifier, an object group, an object query, an object condition, an object status, an object location, an object time, an object error, or an object image, video, or audio broadcast signal.

8. *(New)* The method of Claim 3 wherein:

the observable range is modifiable according to a rule set.

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9. *(New)* The method of Claim 1 wherein:

the mobile buyer processor is monitored temporarily using an extrapolated or last-stored positional or visual signal.

10. *(New)* The method of Claim 1 wherein:

the mobile buyer processor is authenticated according to a voice pattern, a finger-print pattern, a handwritten signature, or a magnetic or smart-card signal.

11. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a book.

12. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a greeting card.

13. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a news report.

14. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a news report.

15. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a sports report.

16. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a stock report.

17. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a news report.

18. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising an artwork.

19. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a research database.

20. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a personal list.

21. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a recorded voice transmission.

22. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a recorded music transmission.

23. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a live voice transmission.

24. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a live music transmission.

25. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising an electronic tool.

26. *(New)* The method of Claim 1 wherein:

the second transaction message comprises an electronic file comprising a commercial transaction.

27. *(New)* In an Internet-coupled network for electronically linking at least one fixed vendor processor to at least one mobile buyer processor, a vendor processor for transacting with one or more buyer processor, the vendor processor comprising:

a processor and a storage, wherein provided at least in part in the storage for execution by the processor is software for determining a first location of a mobile buyer processor coupled to the Internet, a first transaction message being receivable by the vendor processor from the

mobile buyer processor, and the vendor processor accordingly sending to the mobile buyer processor a second transaction message indicating a fixed vendor processor proximately disposed to the first location.

5   28. *(New)* In an Internet-coupled network for electronically linking at least one fixed vendor processor to at least one mobile buyer processor, a mobile buyer processor for transacting with one or more fixed vendor processor, the mobile buyer processor comprising:

a processor and a storage, wherein provided at least in part in the storage for execution by the processor is software for indicating a first location of such mobile buyer processor, a first

10   transaction message being transmittable to a vendor processor by the mobile buyer processor, and the vendor processor accordingly sending to the mobile buyer processor a second transaction message indicating a fixed vendor processor proximately disposed to the first location.